

## **LISTING OF CLAIMS**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims:**

Claim 1 (previously presented) A phone holder, comprising:

an open topped outer member that is adapted to be releasably secured to a support; and,

an open topped inner member that is slidably received within the outer member, said inner member being releasably secured to said outer member;

wherein, when said inner member is removed from said outer member, said outer member is adapted to receive, via the open top thereof, a phone having a first size and, when said inner member is received within said outer member, said inner member is adapted to receive, via the open top thereof, a phone having a second size, and wherein each of said inner and outer members include a front wall that has an elongated opening through which a front of said phone is visible.

Claim 2 (cancelled)

Claim 3 (previously presented) The phone holder according to claim 1, wherein each of said inner and outer members include a bottom wall that has an opening through which a power cord of said phone extends.

Claim 4 (previously presented) The phone holder according to claim 3, wherein said inner member includes outwardly extending ears that are snap fit through openings in the outer member.

Claim 5 (previously presented) The phone holder according to claim 4, wherein said inner member bottom wall includes alignment ribs that extend into slots formed in the bottom wall of the outer member.

Claim 6 (previously presented) The phone holder according to claim 5, wherein the outer member includes an upper peripheral rim and the inner member includes an upper peripheral rim, said inner member peripheral rim being disposed inwardly adjacent said outer member peripheral rim when said inner member is received within said outer member.

Claim 7 (previously presented) A phone holding assembly, comprising:  
a panel assembly pivotally movable between a closed position and an open position wherein said panel assembly is disposed generally vertically when said panel assembly is in a closed position;  
an open topped outer member that is adapted to be releasably secured to said panel assembly and movable with said panel assembly between said open and closed positions, said outer member being accessible when said panel assembly is in said open position and being inaccessible when said panel assembly is in said closed

position; and,

an open topped inner member that is adapted to be slidably received within the outer member, said inner member being releasably secured to said outer member; wherein, when said inner member is removed from said outer member, said outer member is adapted to receive, via the open top thereof, a phone having a first size and, when said inner member is received within said outer member, said inner member is adapted to receive, via the open top thereof, a phone having a second size.

Claim 8 (previously presented) The phone holding assembly according to claim 7, wherein said outer member includes a series of mounting tabs that are releasably secured within openings in the panel assembly.

Claim 9 (previously presented) The phone holding assembly according to claim 8, wherein each of said inner and outer members include a front wall that has an elongated opening through which a front of said phone is visible.

Claim 10 (previously presented) The phone holding assembly according to claim 9, wherein each of said inner and outer members include a bottom wall that has an opening through which a power cord of said phone extends.

Claim 11 (previously presented) The phone holding assembly according to claim 10, wherein said inner member includes outwardly extending ears that are snap fit through openings in the outer member.

Claim 12 (previously presented) The phone holding assembly according to claim 11, wherein said inner member bottom wall includes alignment ribs that extend into slots formed in the bottom wall of the outer member.

Claim 13 (previously presented) The phone holding assembly according to claim 12, wherein the outer member includes an upper peripheral rim and the inner member includes an upper peripheral rim, said inner member peripheral rim being disposed inwardly adjacent said outer member peripheral rim when said inner member is received within said outer member.

Claim 14 (previously presented) The phone holding assembly according to claim 7, wherein said outer member being disposed generally vertically when said panel assembly is in said closed position.